

## Claims

1. A foaming composition comprising a fluororesin and an electrical insulating whisker.
2. The foaming composition as claimed in claim 1, wherein the electrical insulating whisker is at least one selected from aluminum borate, magnesium borate, potassium titanate and silicon nitride.
3. A synthetic resin foam which is obtained by foaming a composition comprising a fluororesin and an electrical insulating whisker upon mixing it with a foaming agent.
4. A coaxial insulated cable in which an insulator layer made of a foam obtained by foaming a composition comprising a fluororesin and an electrical insulating whisker is arranged around a central conductor.